	1												
							LYSIS REQUEST AND	_		-		Dav	2 of 4
\sim 1.		SPA	Hi a			CHAIN	OF CUSTODY RECORD	J 3.4		OL	0 -	PA Pag	Je 01
Report to:	0 4		NWD	<u>U</u>	_ Lab C	Contact	LISA Sto	<u> </u>	Bill to:	Chi	~		
DER	12 +	<u>MAC</u>	<u>ر</u>		_ Purch	nase Ord	ier No. RNW96	<u>0715-</u> Z	****	MAC	x / k)ERR	
347	N	Done	Ribbe	e Ro	Draia	ct Refer	ence WESTOVE	E.P.			•		
2.	1	Gree		434	- Liolo	ct Helel	ence volument						
	21/1/20		' \ 	•	200				_				
Telephone:	<i>1)</i>	352	<u>- 846</u>		-				•				
						ONE	CONTAINER PER LINE						
Sample ID	Sample Type/D	escription	Date Collected	Time Collected	Container Type	Pre- servat	ive	Re	quired Tests				Condition on Receipt (Lab)
WSED 01		DIMENT	7.15.96	17.130	125 jul	ا تنه	· VOC			0	LP		
WSED 01		1	7.15.%		125 W/	Ì	VOC				1		
WSED 01			7.15.96				BNA						
WSED01			7.15.96	12:30	250MC		PCB/PES	sT					
WSED01			715.96	12:30	250mc		METAL						
WSEDOZ			7:15.90	1:00	IZSUL		VOC						
WSED OZ			7.15-92	1:00	IZSMU		VOC						
WSED OZ			7 - 15.96	6	250 xu		BNA				•		
WSEDOZ			745.96	100	250 mc		PCB/P	esr		\neg			
WSEDOW			7.15.92	1-00	250mc	1	METAL	14N					
Possible Hazard Identi Non-hazard	ification: Flamn	achio .		Skin Irritant		Other	Sample Disposal: Return to Client	Disposal by La	A.	chive	(mos)		
Turnaround Time Requ	uired	Table No.		QKIII III KAIK	· · · · · · · ·	Other	QA Requirements:	Disposal by La	aDAn	cnive	(mos)		
Normal 1. Relinquished by	Rush) 140 LA	<u>y</u> !	Report Req	uired By ate/Time		1. Received by			-		Date/Time	
Signature/Affiliation	tul	ale W	Dies 1	2 7	16.96	103	Signature/Affiliation					Date/Time	
2. Relinquished by Signature/Affiliation		M		D	ate/Time	,	Received by Signature/Affiliation					Date/Time	
Special Instructional C	omment	3:					[Oignature/Annation						

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	. 0					YSIS REQUEST AND DF CUSTODY RECORD		f	Page 3 of 4		
Report to:	3 EPA	NWI	00	_ Lab (Contact	LISA Stec	Bill to:	Ohio FRA	-age 01		
Der	A-MAOC	<u> </u>			nase Orde	0	Dil (0	Ohio EPA	ERR		
347	N. Duns	ROCE	= Rs		ct Referen	6 4 3 2	. 	701.750			
Bow	ling Gree				Ct 1 (010101		.		₩.*		
Telephone: 41		461		-			<u>·</u>				
•	ONE CONTAINER PER LINE										
Sample ID	Sample Type/Description	Date Collected	Time Collected	Container Type	Pre- servative		Required Tests		Condition on		
WED 03	SEDIMENT	7.15.90	1:20	12SAL	406	VOL		CLP	Receipt (Lab)		
WSED 03		7.15.%		125mL		VOU	, , , , , , , , , , , , , , , , , , , ,	<u> </u>			
WSED 03		7.15.90	1:20	250UC		BNA					
WSED 03		7.155%	1:20	rsome		PCB/PEST			+		
WSED 03		7.15.96	(:ZD	250 m	T	METAL /CUN					
ws 05	Soil	7.15.96	1:50	125m		VOC					
WS 05		7.15.96	1150	125 MC		VOC					
WS 05		7.15.91	1950	250 mc		BNA					
WS 05		7.15.96	1.50	250 ML		PCB/PEST					
WS 05		7.15.46		BOME		METAL/CUA					
Possible Hazard Identif Non-hazard	Flammable		kin Irritant)	Other	Sample Disposal: Return to Client Disposal	Lab Archive	(77.00)			
Turnaround Time Requ	Rush 14 D	ALS R	$\overline{}$	/		QA Requirements:	Archive	e (mos)			
Relinquished by Signature/Affiliation Relinquished by		1ac S		te/Time 7.)6.96	1630	Received by Signature/Affiliation		Date/Time	a		
Signature/Affiliation	()	J	Da	ate/Time		Received by Signature/Affiliation		Date/Time	ə		
Special Instructional Co	mments:					T. A. Mario, C. F. Hilliamori					

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					IS REQUEST AND CUSTODY RECORD			•	Pa	ige 4 of 4
Report to: Ohi	O EPA	NWDO	Lab (Contact	3	ec	Bill to:	Ohio E	_ , ,	age 4 of 4
DERR	- MAOC	<i>-</i>		nase Order N	10 RNW96	0715-2		MAO	1DERI	<u> </u>
347		BRIDGE RE		ct Reference	ر. موا منتوم د.ا					
Bowli		- 40-1		C(Helefelice						
410	م أسسمالي						•			
Telephone:	3 3 6 8	401	_	ONE CO	NTAINER PER LINE					
Sample ID	Sample	Date Time	Container	Pre-		Requ	uired Tests			Condition on Receipt (Lab)
	Type/Description	Collected Collecte	1	servative	1/2/				P	1 1000/51 (000)
WW04	usodove	7.15.96 1:45	40 ML	111-	VOC	-	<u>,</u>	<u>برن</u> آ	<u>~ </u>	
WW04	1	7.15961:47) 40 uc	HCL	VOC					
WWOF		7.15961:40) IL POUT	HUCZ	META	<u> </u>	•			
WW 04		7.15.96 1:40	7/ AMB	TEE 4	& BNA/	PCB /K	=57	4	-	
TZIP Blank	TELOBIK		7-40-	480	TPID	BLAL	13			
121 Dans	1 CIP DI	11150	- TOUR			D -7.11-	<u></u>			
					·					+
				<u> </u>						
Possible Hazard Identi			-	·	Sample Disposal:	Singer I built	Augh	(man)		
Non-hazard Turnaround Time Requ	Flammable	Skin Irrita	ant /	Other	Return to Client QA Requirements:	Disposal by Lal	Arch Arch	ve (mos)		
Normal 1. Relinquished by	Rush JU ()A		equired By		Received by				Date/Time	
Signature/Affiliation 1	went Will	Cap.	Date/Time	050	Signature/Affiliation					
2. Relinquished by Signature/Affiliation		-	Date/Time		Received by Signature/Affiliation				Date/Time	3
Special Instructional C	Comments:									
							·			
	-									

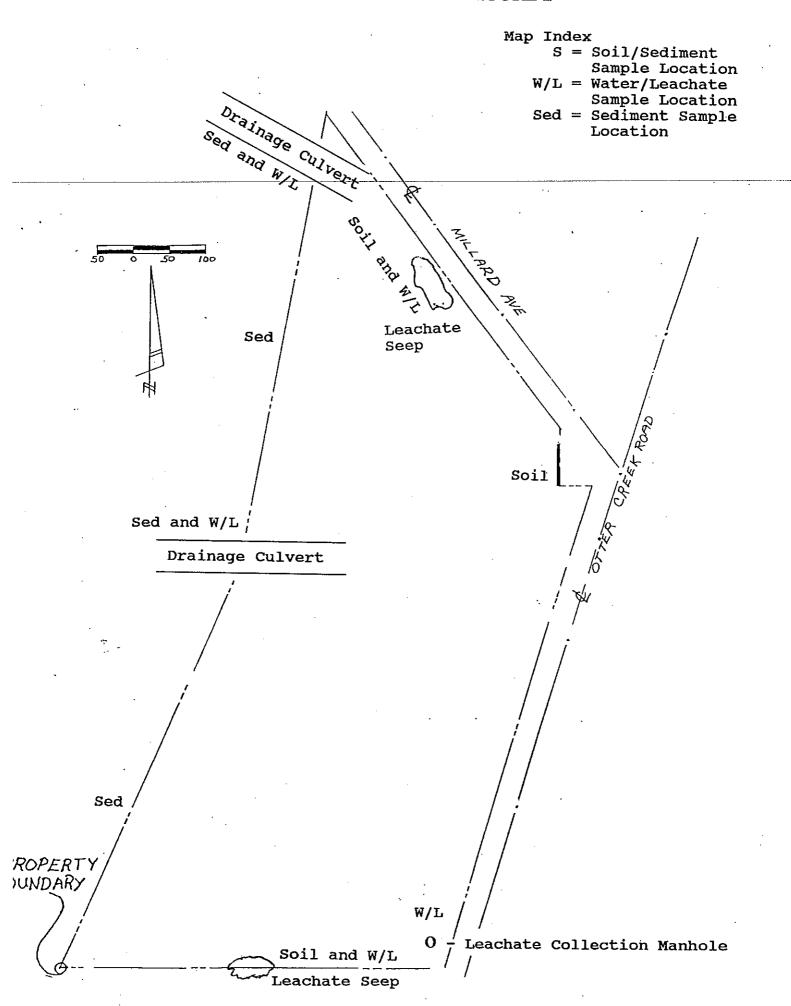
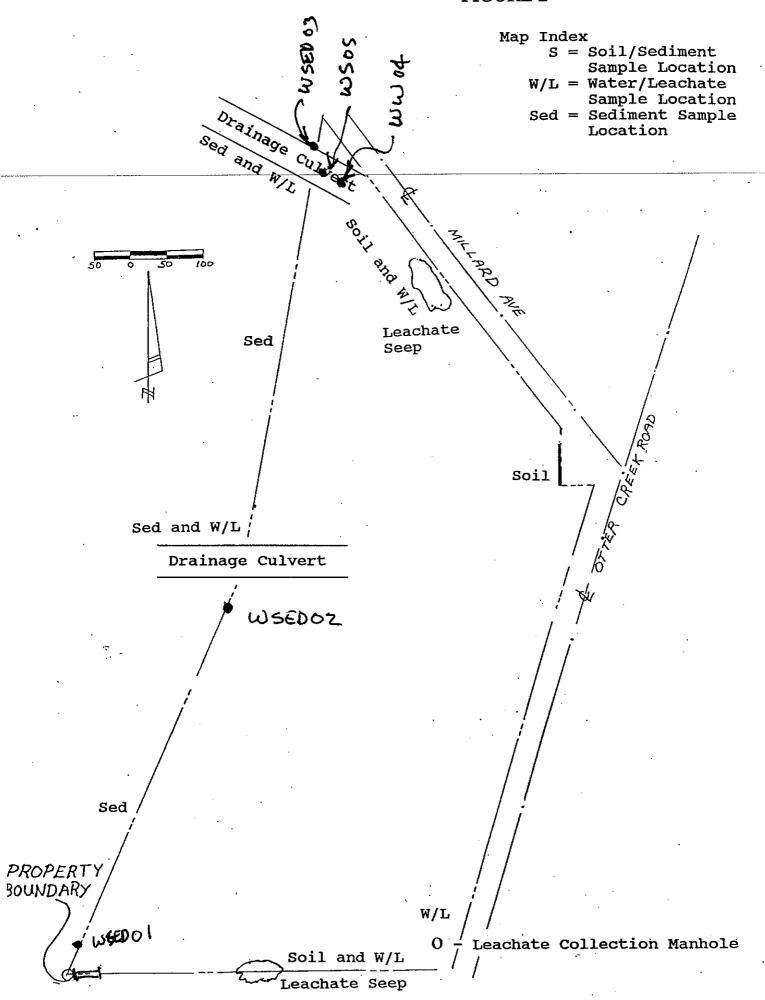
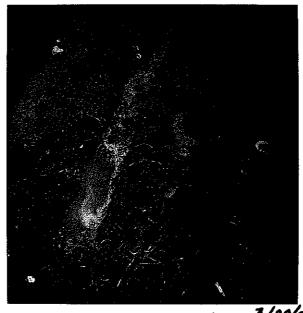


FIGURE 2

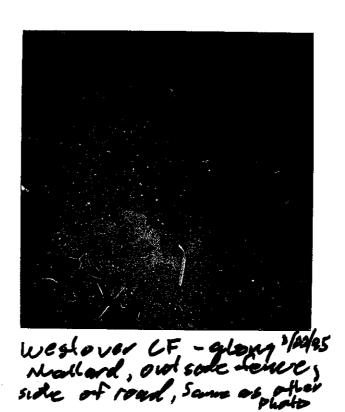


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	_					SIS REQUEST AND CUSTODY RECORD		m	age of 4		
Report to: Ohi	O EPA N	Odw		- Lab (Contact	LISA Stee	Bill to:	hio EPA	aye		
DER	R- MAOL					NO. RNW 960715-1	Bill (U.				
347	N. Dunbru	06 E R	Ð		ct Referenc	~ • • • • • • • • • • • • • • • • • • •		/			
Bow	ling Green		434	وروا	ci Helefenc	· pourejo rijeans					
123	h .	- 1					~ 				
Telephone:)) 32-3	· •		-	ONE CO	NTAINER PER LINE					
Sample ID	Sample	Date	Time	Container		, m.		<u> </u>	Condition on		
BP 11	Type/Description	Collected	Collected		servative		uired Tests		Receipt (Lab)		
	SEDIMENT	1	1	125HL	,	VOC		CLP			
BPIL		7.15.9	3:00	125inc	400	VOC		1			
BPII		7.15.96	3:00	250ML	4ºc	BNA					
BPIL		7.15.90	3100			PLB/PEST					
BPIL		7.15.91	3100			METAL/CYN					
BP12		7:15.4	3130			VOC		TIME COLLE	:CT'		
BP 12		7.15.96	3:80			UDC		1	1		
BP 12		7.15.94	3:30			BNA			1		
BPIZ	,	7.15.96	3:80			MEMI /CYN					
BP 12		7.15.90	3:30			PLOPEST	•				
Possible Hazard Identi Non-hazard	ification: Flammable		Skin Irritant	} (Other	Sample Disposal: Return to Client Disposal by Lab	Amelia	(mm. m.)			
Turnaround Time Requi		\mathcal{T}	Report Requ		20101	QA Requirements:	Archive	(mos)			
Relinquished by Signature/Affiliation		1800	/ _ D	ate/Jime	A 46 A	1. Received by	·	Date/Time			
2. Relinquished by	may he we	III CHI		676) ate/Time	0:30	Signature/Affiliation 2. Received by Date/Time					
Signature/Affiliation Special Instructional Comments:								<u> </u>			
							•				



vertuer LF-along 3/20/95 remark - ovisible force of lood -



Leachate seeps located outside of the landfill fence along the north side of the fill, where it borders Mallard Avenue, March 22, 1995.



SEcorner of westower CF along other Creek Pl 3/22/95



westover LF along
markered near aster-Cred
3/22/85



Westover LF - near offer creek, along Malland 3/22/95

Photos showing condition of fencing used to secure the site, March 22, 1995.





Leachate seep along Otter Creek, located at the western boundary of the site.



Leachate collection manhole, located at the south-east corner of the site along Otter Creek Road.





Leachate seep along a drainage ditch, located at the southern boundary of the site.





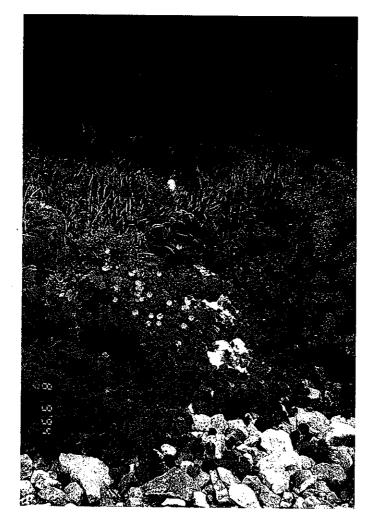
Waste weathering from the landfill embankment, located along the western side of the site where it abuts Otter Creek.



Methane vent, located in the center of the fill.



Methane vents, located along the south-east corner of the fill.





Letdown structure, located at the north-west corner of the site along Otter Creek.